

WHAT IS CLAIMED IS:

1. A pressing mechanism comprising:

a frame having a board and a U-shaped bracket connected to the board, the U-shaped bracket having two extensions on two ends thereof
5 and a threaded rod extending through the two extensions, a wheel connected to a top end of the threaded rod;

two link assemblies each having a first plate and a second plate which is connected to one of two ends of the first plate, the other end of each of the first plates having teeth, the two first plates pivotably
10 connected to the board and the two second plates pivotably connected to a pressing member, and

a sleeve threadedly mounted to the threaded rod and located between the two extensions of the U-shaped bracket, the sleeve having two rack portions and the two second plates engaged with the rack portions by
15 the teeth on the second plates.

2. The mechanism as claimed in claim 1, wherein the sleeve includes two grooves and two guide plates are connected to the board, the guide plates engaged with the grooves.

3. The mechanism as claimed in claim 1, wherein the pressing
20 member has two guide flanges on two ends thereof and two end plates are connected to two ends of the frame, the two flanges of the pressing member being movable along sides of the end plates.